ABSTRACT

An image processing method for processing 3-dimensional CT data obtained from a 3-dimensional object composed of a single block is provided. The image processing method includes: a start point setting step of setting a start point of continuity in the 3-dimensional CT data to the single block; and a continuity detecting step of detecting the 3-dimensional CT data having continuity with the start point set in the start point setting step. The 3-dimensional CT data are rearranged based on the 3-dimensional CT data having the continuity detected in the continuity detecting step.